## NMFS FISHERIES OBSERVER PROGRAM

## **VESSEL AND TRIP INFORMATION LOG - SIX MONTH QUESTIONS**

OBS/TRIP ID	A74101-			
DATE LAND mm/vv	01 / 01			

YEAR BUILT	LENGT	Н		Gross Registered Tonnage				HOLD CAPACITY			EQUIPMENT INVENTORY		
											WHEELHOUSE ELECTRONICS	CODE	COUNT
1985		82	ft		167		tn	200	,000	lbs	Loran	901	2
FUEL TYPE:	ANNUA	AL INSURANC	E COSTS	3			ENGIN	<b>E</b>			Radar	902	2
							SECON	IDARY?	No	0 _X	Echo Sounder	903	2
Unknown 0	Hull	\$							Ye	s 1	Fax	904	
							YEAR E	BUILT			Plotter	905	2
Gasoline 1	P & I	\$					Main			1998	G.P.S.	906	1
							Second	ary			Cellular Phone	907	1
Diesel 2_X_				OR H			HORSE	SEPOWER			Vessel Tracking System	908	1
							Main		1	050 hp	VHF Radio	909	5
# 2 3	Combin	ned \$	32,00	00			Second	ary		hp	Single Side Band Radio	927	1
											CB Radio	930	
OWNERSHIP TYPE:		CONSTRUCT	ON	REPAI	IR / MAII	NTENANCE	•	REPLA	CEM	ENT / ADD	Depth Sensor	931	
CORPORATION? No	0	TYPE:		COSTS	S (Previ	ous 12 mo.)	)	COSTS	(Previ	ous 12 mo.)	Water Temperature Sensor	932	2
Yes	1 _X_										Wind Meter	918	
Unknown	0	Unknown	0	Engines	\$		_	Engines	\$	_9,000	Personal Computer	925	
						Unknow	/n _X_			Unknown _	Auto pilot	922	
Sole Owner/Operator 1	1	Wood	1	Fish Gear	\$	0	_	Fish Gear	\$	_30,000			
						Unknow	n			Unknown _			
Partnership/Operator	2	Steel	2_X_	Deck Gear	\$	0	_	Deck Gear	\$	0	GEAR MOUNTED ELECTRON	cs	
						Unknow	n			Unknown _	Headrope Transducer	937	
Other Fishing Interest	3_X_	Composite	3	Proc/Refrig	\$	_200	_	Proc/Refrig	\$	0	Depth Sensor	938	
						Unknow				Unknown _	Water Temperature Sensor	939	
Other Non-Fishing Interest 4_	4	Aluminum	7	Electronics	\$	_1,000	_	Electronics	\$	0			
						Unknow	n			Unknown _			
Sole Owner/Non-Operator	5	Fiberglass	8	Other \$0		_	Other \$0		PROCESSING				
Other	9	Other	9							<del> </del>			
											REFRIGERATION/FREEZING		

## IMPORTANCE OF COLLECTING ECONOMIC INFORMATION

- 1) The data is needed to analyze the economic costs and benefits of regulations. This enables fishery managers to compare alternatives.
- 2) Fishery managers need the analyses to give greater consideration to social and economic factors when forming and evaluating policies.
- 3) Such information is likely to reveal where, how, and why some measures will have differential impacts on different sectors of the industry.
- 4) Such information can also illustrate the economic importance of the fishing industry in a port or region.
- 5) The Observer Program provides economic data that is timely, covers many gear types, and is ongoing.